SERIAL NO. ATTY DOCKET NO. BUR920010184US1 INFORMATION DISCLOSURE CITATION Peter J. Geiss et al. (Use several sheets if necessary) GROUP FILMIG 2813 28/03 10 U.S. PATENT DOCUMENTS FILING DATE CLASS SUBCLASS NAME DATE *EXAMINER DOCUMENT NUMBER IF APPROPRIATE INITIAL Kamal 9/2001 6,294,442 NB Miyamoto et al. 11/1997 5,683,935 NB Tatsumi et al. 1/1995 5,385,863 'nB Bohm et al. 7/1988 4,755,476 'nΒ Glang et al. 8/1984 4,467,519 ΛB 09/1993 Hayashi 5,242,844 ΛB 05/1994 Tno 5,317,432 Λß Crider et al. 02/2000 6,030,874 NB Hefner et al. 10/1993 5,254,484 NB 12/1994 NB Eguchi 5,373,192 <u>04/1999</u> Yang 5,893,747 nB 04/1998 09/2000 Kousai et al. NB 5,744,824 6,114,722 Jan et al n® FOREIGN PATENT DOCUMENTS TRANSLATION SUBCLASS CLASS COUNTRY DATE NO YES DOCUMENT NUMBER **EPO** 1/1993 0 521 644 NB OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Becker et al., LOW RESISTANCE POLYCRYSTALLINE SILICON BY BORON OR ARSENIC IMPLANTATION AND THERMAL CRYSTALLIZATION OF AMORPHOUSLY DEPOSITED FILMS, J. Appl. Phys., Vol. 56, No. 4, 15 August 1984, pages 1233-1236 Carbone et al., "Correlation of Ellipsometric Vol. Fraction to Polysilicon Grai Size from Transmission Electron Microscopy", Sept. 1999, IEEE/SEMI Adv. OB Semiconductor Mfg. Conf. and Workshop, pp. 359-367. DATE CONSIDERED **EXAMINER** Benezny 4-16-05 Nema *EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not

Form PTO-A820 (also form PTO-1449)

considered. Include copy of this form with next communication to applicant.